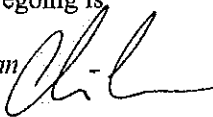
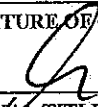
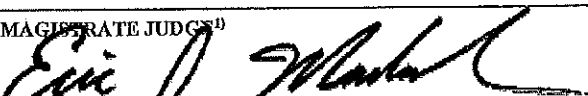


CRIMINAL COMPLAINT
(Electronically Submitted)

United States District Court	DISTRICT of ARIZONA
United States of America v. Martha Guadalupe Mora-Luque YOB: 1985; Citizen of Mexico	DOCKET NO. MAGISTRATE'S CASE NO. 22-08529MJ
Complaint for violation of Title 8, United States Code Sections 1326(a) and (b)(1).	
COMPLAINANT'S STATEMENT OF FACTS CONSTITUTING THE OFFENSE OR VIOLATION: On or about March 2, 2022, at or near Lukeville, in the District of Arizona, Martha Guadalupe Mora-Luque , an alien, entered, and was found in the United States of America after having been denied admission, excluded, deported, and removed from the United States through Nogales, Arizona on August 17, 2010, and without obtaining the express consent of the Attorney General or the Secretary of the Department of Homeland Security to reapply for admission thereto; in violation of Title 8, United States Section 1326(a), enhanced by Title 8, United States Code, Section 1326(b)(1), a felony.	
BASIS OF COMPLAINANT'S CHARGE AGAINST THE ACCUSED: Martha Guadalupe Mora-Luque is a citizen of Mexico. On August 17, 2010, Martha Guadalupe Mora-Luque was lawfully denied admission, excluded, deported and removed from the United States through Nogales, Arizona. On March 2, 2022, agents found Martha Guadalupe Mora-Luque in the United States at or near Lukeville, Arizona, without the proper immigration documents. Martha Guadalupe Mora-Luque did not obtain the express consent of the Attorney General or the Secretary of the Department of Homeland Security to re-apply for admission to the United States.	
MATERIAL WITNESSES IN RELATION TO THE CHARGE:	
DETENTION REQUESTED Being duly sworn, I declare that the foregoing is CJC3/AJC AUTHORIZED AUSA /s/Christopher Curran 	SIGNATURE OF COMPLAINANT (official title)  OFFICIAL TITLE Border Patrol Agent Andrew J. Carpenter
Sworn by telephone <u> x </u>	
SIGNATURE OF MAGISTRATE JUDGE ¹⁰ 	DATE March 3, 2022

¹⁰ See Federal rules of Criminal Procedure Rules 4.1, and 54